

Updated 4/3/19 @ 2:00 PM

Tank #	Fire Impact	Pre Fire Contents/Volume	Post Fire Est. Remaining Volume	Est. Current Volume	Tank Status	Notes
80 - 1	Smoked only, never burned	Base Oil 48,700 bbls	5,000 bbls	5,000 bbls	Standby	
80 - 2	Burned and collapsed	Gas Blend 38,400 bbls	5,437 bbls	Heel/Empty	Complete	Heel means residual amount remaining in a tank following unloading.
80 - 3	Burned and damaged	Gas Blend 33,200 bbls	5,442 bbls	Empty	Complete	
80 - 4	Smoked only, never burned	Base Oil 34,800 bbls	7,393 bbls	5,000 bbls	Standby	
80 - 5	Burned and collapsed	Mixed Xylene 37,500 bbls	6,529 bbls	5,000 bbls	Standby	Leaking from damaged manifolds (piping).
80 - 6	Burned and collapsed	Gas Blend 48,200 bbls	5,000 bbls	5,000 bbls	Standby	Leaking from damaged manifolds (piping).
80 - 7	Burned and collapsed	Pygas 42,700 bbls	3,975 bbls	Full of Water	Complete	Full of water to keep vapors down.
80 - 8	Burned and collapsed	Naphtha 69,500 bbls	9,072 bbls	8,000 bbls	Standby	Leaking from damaged manifolds (piping).
80 - 9	Burned and collapsed	Empty	0 bbls	Empty	Complete	
80 - 10	Smoked, heated, never burned	Pygas 14,300 bbls	12,922 bbls	Empty	Complete	
80 - 11	Smoked only, never burned	Lube Oil 51,700 bbls	51,651 bbls	40,000 bbls	Standby	Leaking from damaged manifolds (piping).
80 - 12	Burned and collapsed	Empty	0 bbls	Empty	Complete	
80 - 13	Smoked, heated, never burned	Toluene 13,900 bbls	13,356 bbls	Heel/500 bbls	Complete	Heel means residual amount remaining in a tank following unloading.

80 - 14	Burned and collapsed	Pygas 13,800 bbls	5,831 bbls	Empty	Complete	Sludge in bottom
80 - 15	Burned and collapsed	Pygas 9,300 bbls	0 bbls	Empty	Complete	Sludge in bottom